

## PALM INTRANET

Day : Thursday Date: 10/26/2006 Time: 15:01:05

### **Inventor Name Search Result**

Your Search was:

Last Name = JOHANSEN First Name = JACK

| Application#    | Patent#        | Status |            |   | Inventor Name     |
|-----------------|----------------|--------|------------|---|-------------------|
| 10954802        | Not<br>Issued  | 30     |            | Methods and kits for hybridizing multiple probe panels to nucleic acid samples  | JOHANSEN, JACK    |
| 60507787        | Not<br>Issued  | 159    |            | Methods and kits for hybridizing multiple probe panels to nucleic acid samples  | JOHANSEN, JACK    |
| 10508799        | Not<br>Issued  | 30     |            | Purification methods for oligonucleotides and their analogs   | JOHANSEN, JACK T  |
| <u>10159322</u> | Not<br>Issued  | 121    |            | Methods, kits and compositions for the identification of nucleic acids electrostatically bound to matrices                          | JOHANSEN, JACK T. |
| <u>10159495</u> | Not<br>Issued  | 41     | 05/31/2002 | Methods, kits and compositions for the identification of nucleic acids electrostatically bound to matrices                          | JOHANSEN, JACK T. |
| <u>60367060</u> | Not<br>Issued  | 159    |            | Purification methods for oligonucleotides and their analogs   | JOHANSEN, JACK T. |
| 06136661        | 4339534        | 150    | 04/02/1980 | PROCESS FOR ENZYMATIC PRODUCTION OF PEPTIDES  | JOHANSEN, JACK T. |
| 06149383        | Not<br>Issued  | 164    | 05/13/1980 | PROCESS FOR ISOLATING CU,ZN-SUPEROXIDE DISMUTASE FROM AQUEOUS SOLUTIONS CONTAINING SAID ENZYME TOGETHER WITH ACCOMPANYING PROTEINS  | JOHANSEN, JACK T. |
| 06149392        | 4340675        | 150    |            | PROCESS FOR RECOVERING CU,ZN-<br>SUPEROXIDE DISMUTASE FROM YEAST  | JOHANSEN, JACK T. |
| 06149393        | 4341867        | 150    |            | PROCESS FOR RECOVERING ENZYMES FROM BLOOD   | JOHANSEN, JACK T. |
| 06220022        | Not<br>Issued  | 161    | 12/02/1980 | PROCESS FOR ENZYMATIC PRODUCTION OF PEPTIDES  | JOHANSEN, JACK T. |
| 06315392        | <u>4388406</u> | 150    |            | PROCESS FOR ISOLATING CU ZN-SUPEROXIDE DISMUTASE FROM AQUEOUS SOLUTIONS CONTAINING SAID ENZYME TOGETHER WITH ACCOMPANYING PROTEINS  | JOHANSEN, JACK T. |
| <u>06320156</u> | 4390628        | 150    |            | PROCESS FOR ISOLATING CU, ZN-SUPEROXIDE DISMUTASE FROM AQUEOUS SOLUTIONS CONTAINING SAID ENZYME TOGETHER WITH ACCOMPANYING PROTEINS | JOHANSEN, JACK T. |
| 06333292        | Not<br>Issued  | 166    | 12/22/1981 | PROCESS FOR ENZYMATIC PRODUCTION OF PEPTIDES  | JOHANSEN, JACK T. |
| <u>06364856</u> | 4645740        | 250    |            | PROCESS FOR ENZYMATIC REPLACEMENT OF THE B-30 AMINO ACID IN INSULINS  | JOHANSEN, JACK T. |
| 06458847        | 4579820        | 150    |            | PROCESS FOR ENZYMATIC REPLACEMENT OF THE B-30 AMINO ACID IN INSULINS  | JOHANSEN, JACK T. |
| <u>06744308</u> | 4806473        | 150    |            | PROCESS FOR ENZYMATIC PRODUCTION OF PEPTIDES  | JOHANSEN, JACK T. |
| 06902917        | Not<br>Issued  | 161    |            | PROCESS FOR ENZYMATIC REPLACEMENT OF THE B-30 AMINO ACID IN INSULINS  | JOHANSEN, JACK T. |
|                 | 6441152        | 150    |            | METHODS, KITS AND COMPOSITIONS FOR THE IDENTIFICATION OF NUCLEIC ACIDS ELECTROSTATICALLY BOUND TO MATRICES                          | JOHANSEN, JACK T. |
| 60111439        | Not<br>Issued  | 159    |            | METHODS, KITS AND COMPOSITIONS FOR THE IDENTIFICATION OF NUCLEIC ACIDS ELECTROSTATICALLY BOUND TO MATRICES                          | JOHANSEN, JACK T. |

Inventor Search Completed: No Records to Display.

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Rel 10 508 798 EAST Search History

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|----------|-------|---|--|---------------------|---------|------------------|
| L1       | 16626 | polyethyleneimine                       | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO;<br>DERWENT | AND                 | ON      | 2006/10/26 20:46 |
| L2       | 2311  | I1 and (silica near1 gel)               | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO;<br>DERWENT | AND                 | ON      | 2006/10/26 20:47 |
| L3       | 39    | I2 and (polyethyleneimine near2 silica) | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO;<br>DERWENT | AND                 | ON      | 2006/10/26 20:58 |
| L4       | 59641 | oligonucleotide and protect\$4          | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO;<br>DERWENT | AND                 | ON      | 2006/10/26 20:58 |
| L5 ·     | 22654 | I4 and cleave                           | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO;<br>DERWENT | AND                 | ON      | 2006/10/26 20:58 |
| L6       | 2318  | IS and \$3trityl                        | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO;<br>DERWENT | AND                 | ON      | 2006/10/26 20:59 |
| L7       | 1908  | l6 and acetic                           | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO;<br>DERWENT | AND                 | ON      | 2006/10/26 21:01 |
| L8       | 323   | l6 and (anion near1 exchange)           | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO;<br>DERWENT | AND                 | ON      | 2006/10/26 21:01 |
| L9       | 1     | l8 and protected.ti.                    | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO;<br>DERWENT | AND                 | ON      | 2006/10/26 21:02 |

## **EAST Search History**

| L10 | 49 | l8 and oligonucleotide.ti. | US-PGPUB;<br>USPAT;<br>USOCR; | AND | ON | 2006/10/26 21:02 |
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